

Sub b4

1.

compressed cotton Pelon, fabric material coextensive with the diameter of said protective disc, having a centrally disposed aperture adapted to receive the spindles of laser disc cases, storage files, spindle containers and carrying cases, said aperture similar to the size of the aperture in a laser disc.

[illegible]

2. An annular protective enclosure disc for use with laser discs inside and outside of a laser disc drive, wherein said enclosure disc is slightly larger than the diameter of a laser disc, said enclosure disc having a radially innermost and radially outermost portion in a concentric relationship therewith, said radially outermost portion coextensive with the blank or recorded portion of a laser disc comprising:

annular clear plastic material coextensive with the diameter of said protective disc, having a centrally disposed aperture larger than the aperture in a laser disc, and

a beveled outside edge slightly larger than the circumference of a laser disc adapted to grip and hold the outer circumference of a laser disc in a tight juxtaposition relationship, to prevent lateral or longitudinal displacement.

3. The structure set forth in claim 2 above further including:

An annular enclosure disc cover adapted to fit over a laser disc and under the beveled edge of the enclosure disc enclosing a laser disc in a protective disc enclosure, comprising:

clear plastic material with a centrally disposed aperture larger than the aperture of a laser disc with a circumference exactly the same size as a laser disc.

4. The structure set forth in Claim 3 above, wherein:

said means for attachment of said enclosure disc and cover further includes releasable attachment means.

5. The structure set forth in Claim 4 above, wherein:

said means for attachment of said enclosure disc and cover further includes permanent electro welding or permanent adhesion.